

Legend

- Property Boundary
- Kenwood Drain
- T.I. Waiver Zone - Water Table
- Approximate Extent of Confirmed or Suspected DNAPL/LNAPL
- Benzene Iso-concentration Contour (1 µg/L); dashed where inferred
- MCB Iso-concentration Contour (70 µg/L); dashed where inferred
- pCBA Iso-concentration Contour (25,000 µg/L); dashed where inferred
- TCE Iso-concentration Contour (5 µg/L); dashed where inferred

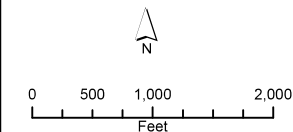
NOTES:

µg/L = microgram per liter
 COC = Contaminant of Concern
 DNAPL = Dense Non-Aqueous Phase Liquid
 HGU = Hydrogeologic Unit
 LNAPL = Light Non-Aqueous Phase Liquid
 MCB = Mono-chlorobenzene
 pCBA = Para-Chlorobenzene Sulfonic Acid
 TCE = Trichloroethylene

There is no regulatory limit for pCBA.

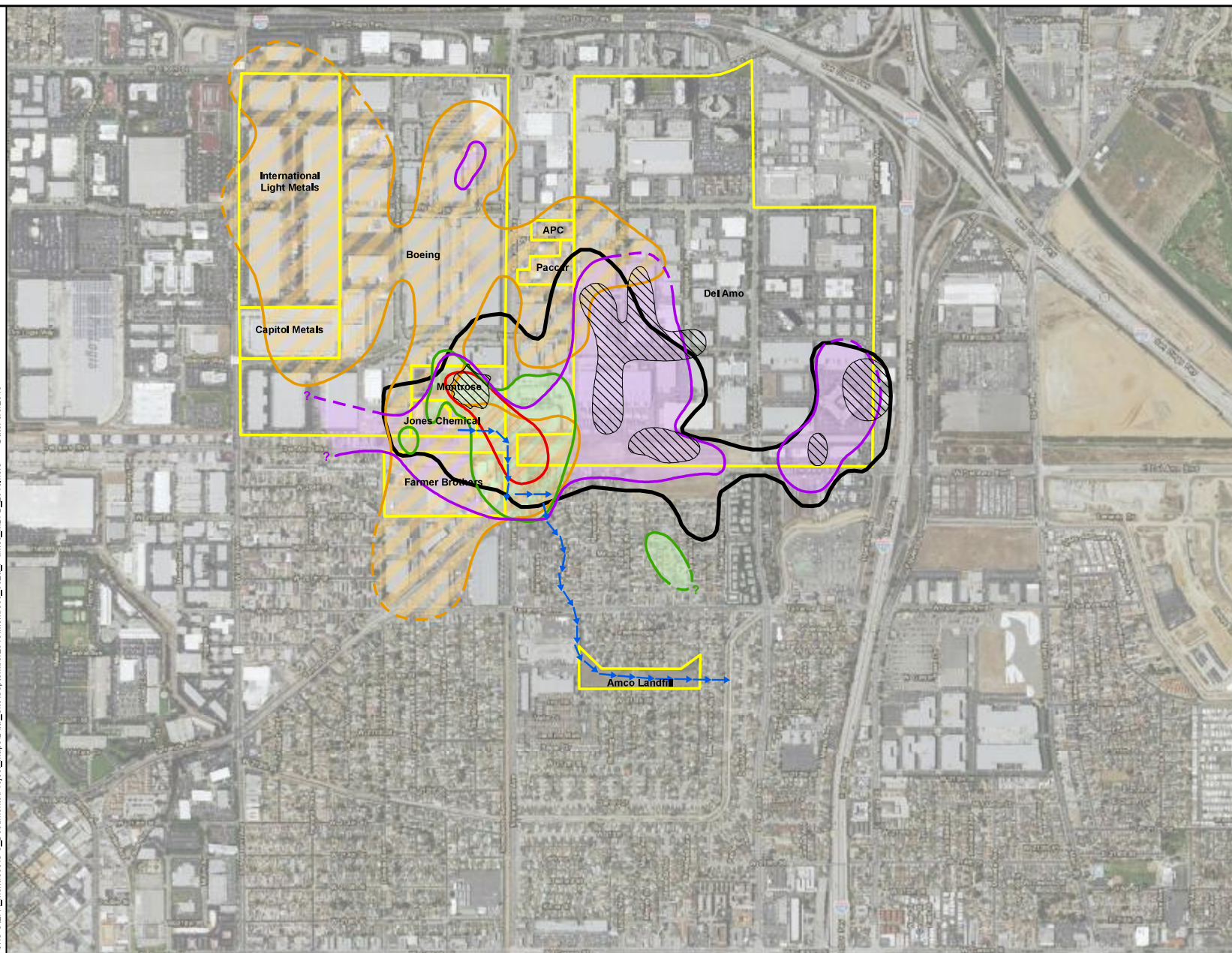
The most recent sampling results through September 2015 were used.

Data for each aquifer unit were selected using the hydrogeologic unit designations for well screens in the Montrose and Del Amo database.











**COC PLUMES IN
 WATER TABLE HGU
 SEPTEMBER 2015**

MONTROSE AND DEL AMO SUPERFUND SITES
 TORRANCE, CALIFORNIA



Legend

-  Property Boundary
-  Kenwood Drain
-  T.I. Waiver Zone - MBFB
-  Approximate Extent of Confirmed or Suspected DNAPL/LNAPL
-  Benzene Iso-concentration Contour (1 µg/L); dashed where inferred
-  MCB Iso-concentration Contour (70 µg/L); dashed where inferred
-  pCBSA Iso-concentration Contour (25,000 µg/L); dashed where inferred
-  TCE Iso-concentration Contour (5 µg/L); dashed where inferred

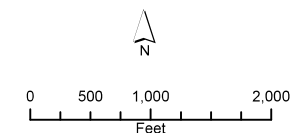
NOTES:

µg/L = microgram per liter
 COC = Contaminant of Concern
 DNAPL = Dense Non-Aqueous Phase Liquid
 HGU = Hydrogeologic Unit
 LNAPL = Light Non-Aqueous Phase Liquid
 MCB = Mono-chlorobenzene
 pCBSA = Para-Chlorobenzene Sulfonic Acid
 TCE = Trichloroethylene

There is no regulatory limit for pCBSA.

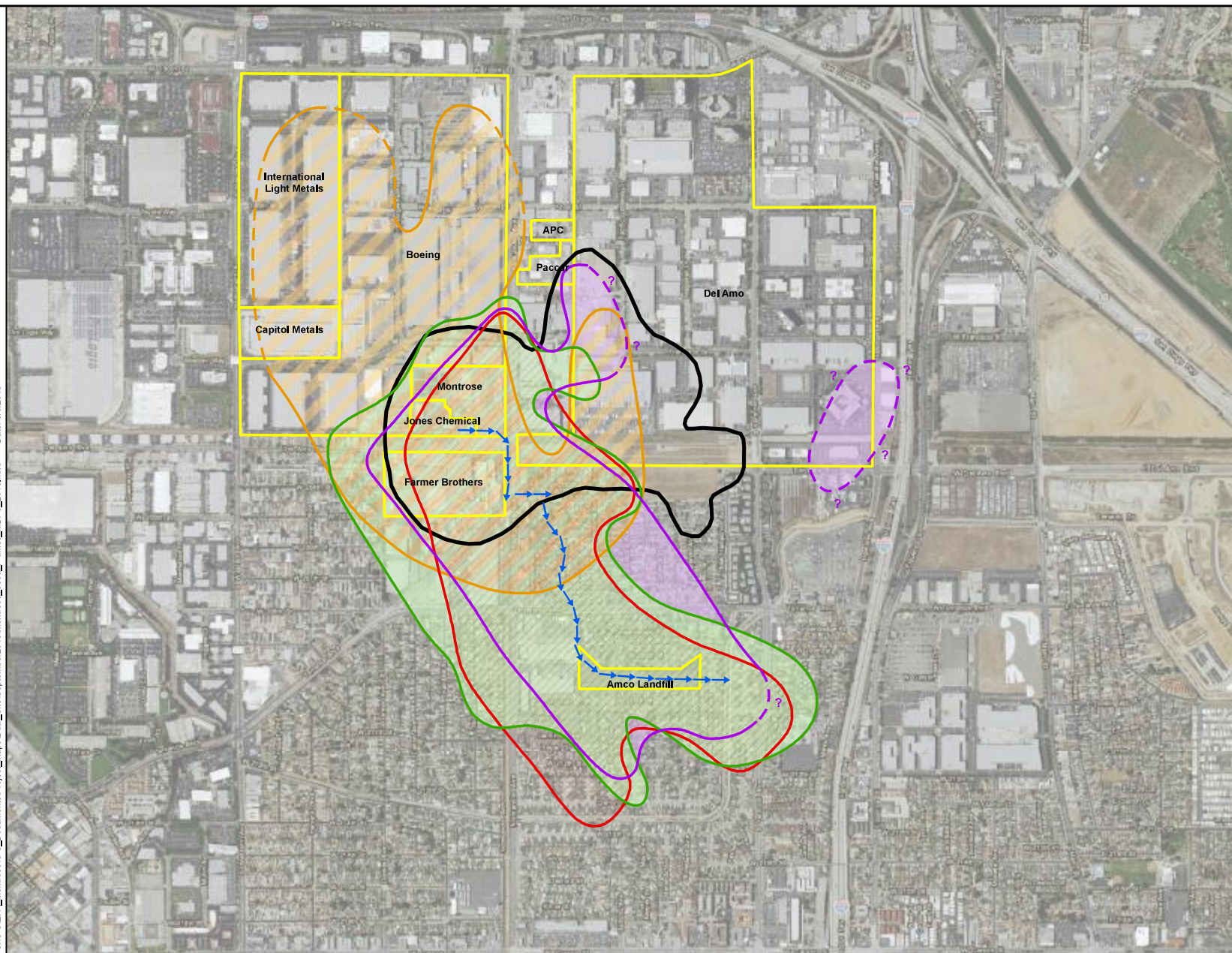
The most recent sampling results through September 2015 were used.

Data for each aquifer unit were selected using the hydrogeologic unit designations for well screens in the Montrose and Del Amo database.



**COC PLUMES IN
 MIDDLE BELLFLOWER B SAND HGU
 SEPTEMBER 2015**

MONTROSE AND DEL AMO SUPERFUND SITES
 TORRANCE, CALIFORNIA



Legend

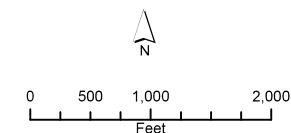
- Property Boundary
- Kenwood Drain
- T.I. Waiver Zone - MBFC
- ~ Benzene Iso-concentration
Contour (1 µg/L);
dashed where inferred
- ~ MCB Iso-concentration
Contour (70 µg/L);
dashed where inferred
- ~ pCBSA Iso-concentration
Contour (25,000 µg/L);
dashed where inferred
- ~ TCE Iso-concentration
Contour (5 µg/L);
dashed where inferred

NOTES:
µg/L = microgram per liter
COC = Contaminant of Concern
HGU = Hydrogeologic Unit
MCB = Mono-Chlorobenzene
pCBSA = Para-Chlorobenzene Sulfonic Acid
TCE = Trichloroethylene

There is no regulatory limit for pCBSA.

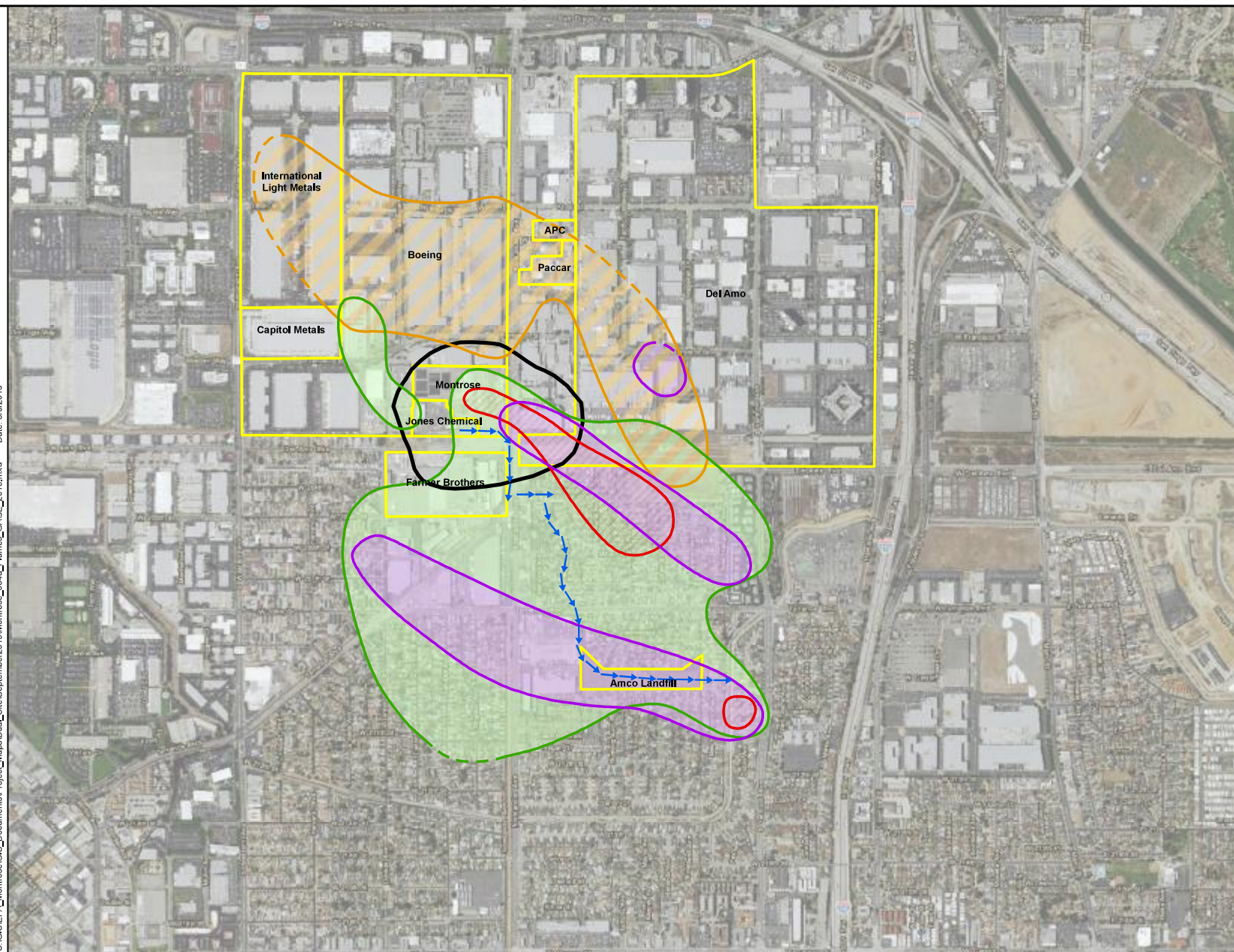
The most recent sampling results through September 2015 were used.

Data for each aquifer unit were selected using the hydrogeologic unit designations for well screens in the Montrose and Del Amo database.



**COC PLUMES IN
MIDDLE BELLFLOWER C SAND HGU
SEPTEMBER 2015**

MONTROSE AND DEL AMO SUPERFUND SITES
TORRANCE, CALIFORNIA



Legend

- Property Boundary
- Kenwood Drain
- T.I. Waiver Zone - Gage
- ~ Benzene Iso-concentration
Contour (1 µg/L);
dashed where inferred
- ~ MCB Iso-concentration
Contour (70 µg/L);
dashed where inferred
- ~ pCBA Iso-concentration
Contour (25,000 µg/L);
dashed where inferred
- ~ TCE Iso-concentration
Contour (5 µg/L);
dashed where inferred

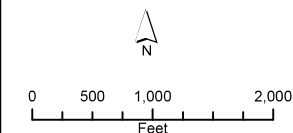
NOTES:

µg/L = microgram per liter
COC = Contaminant of Concern
HGU = Hydrogeologic Unit
MCB = Mono-chlorobenzene
pCBA = Para-Chlorobenzene Sulfonic Acid
TCE = Trichloroethylene

There is no regulatory limit for pCBA.

The most recent sampling results through September 2015 were used.

Data for each aquifer unit were selected using the hydrogeologic unit designations for well screens in the Montrose and Del Amo database.



**COC PLUMES IN
GAGE HGU
SEPTEMBER 2015**

MONTROSE AND DEL AMO SUPERFUND SITES
TORRANCE, CALIFORNIA